

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A combination of a structure for holding tape cartridges in a same library and at least a first recording tape cartridge and a second recording tape cartridge~~which holds at least a first recording tape cartridge and a second recording tape cartridge in a same library~~, the ~~structure combination~~ comprising:

an accommodation chamber which accommodates both the first recording tape cartridge and the second recording ~~chamber~~ tape cartridge separately, the first recording tape cartridge being structurally different than the second recording tape cartridge ~~and comprises~~,

the first recording tape cartridge and the second tape cartridge each comprise,

a case rotatably accommodating a reel around which a recording tape is wound;

and

grasped portions which include concave portions provided at side walls of the case, and which a grasping device ~~of the library grasps~~ can grasp from both sides,

wherein a height from a floor surface of the accommodating chamber to the grasped portions of the first recording tape cartridge at a time when the first recording tape cartridge is accommodated in the accommodating chamber is the same as a height from the floor surface of the accommodating chamber to grasped portions of the second recording tape cartridge when the second recording tape cartridge is separately accommodated in the same accommodating chamber, and an interval between corner portions of the grasped portions of the first recording

tape cartridge at a removal side of the library is the same as an interval between corner portions of the grasped portions of the second recording tape cartridge at the removal side of the library, and corner portions of the grasped portions of the first recording tape cartridge at an accommodating side of the library are chamfered.

2. (currently amended): The structure of claim 1, wherein the grasped portions of the first recording tape cartridge have side walls which are continuous from rear surfaces of the concave portions, and the case of the first recording tape cartridge has overhang portions which hang over further outwardly than the side walls, and which can be supported from beneath by the grasping device of the library ~~supports the overhang portions from beneath~~.

3. (previously presented): The structure of claim 1, wherein the chamfered corner portions of the grasped portions of the first recording tape cartridge at the accommodating side of the library are inclined walls which are inclined at a predetermined angle.

4. (currently amended): The structure of claim 2, wherein the overhang portions are reference surfaces, in a heightwise direction, for positioning of the first recording tape cartridge.

5. (previously presented): The structure of claim 2, wherein the first recording tape cartridge further comprises inclined walls at rear sides continuous from the side walls.

6. (currently amended): The structure of claim 2, wherein the ~~grasping device of the library has claw portions, and the claw portions are inserted into and grasp the~~ concave portions of the grasped portions of the first recording tape cartridge, can be grasped by claws of the grasping device and a depth of the concave portions of the first recording tape cartridge is formed to be one of substantially the same as or slightly deeper than a length of the claw portions.

7. (currently amended): The structure of claim 5, wherein the inclined walls are guide surfaces which are operable to guide the grasping device of the library to the concave portions of the grasped portions of the first recording tape cartridge.

8. (currently amended): A method of manufacturing at least a first recording tape cartridge and a second recording tape cartridge, and a structure which holds the at least a first recording tape cartridge and a the second recording tape cartridge in a same library, the method comprising:

forming an accommodation chamber which can respectively accommodate both the first recording tape cartridge and the second recording tape cartridge separately,

forming the first recording tape cartridge being to be structurally different than the second recording tape cartridge, ~~and is formed by~~ and for each of the first recording tape cartridge and the second recording tape cartridge,

preparing a case which rotatably accommodates a reel on which a recording tape is wound; and

forming grasped portions, which a grasping device ~~of the library grasps~~ can grasp
from both sides, at side walls of the case;

making an interval between a first pair of corner portions of the grasped portions, of the
first recording tape cartridge, near a removal opening of the library, the same as a first pair of
corner portions of grasped portions of the second recording tape cartridge; and

chamfering a second pair of corner portions of the grasped portions of the first recording
tape cartridge; and

making a height from a floor surface of the accommodating chamber to the grasped
portions of the first recording tape cartridge, at a time when the first recording tape cartridge is
accommodated in the accommodating chamber of the library, the same as a height from the floor
surface of the same accommodating chamber to the grasped portions of the second recording
tape cartridge, at a time when the second recording tape cartridge is accommodated in the
accommodating chamber.

9. (currently amended): The method of claim 8, wherein forming the grasped
portions of the first recording tape cartridge includes forming concave portions, and the method
further comprises providing side walls which are continuous from rear surfaces of the concave
portions, and further providing, at the case of the first recording tape cartridge, overhang portions
which hang over further outwardly than the side walls and which can be supported from beneath
by the grasping device ~~of the library supports from beneath~~.

10. (previously presented): The method of claim 8, wherein the chamfering includes forming inclined walls, which are inclined at a predetermined angle, at the second pair of corner portions of the grasped portions of the first recording tape cartridge.

11. (previously presented): The method of claim 9, wherein the providing the overhang portions includes making the overhang portions to be reference surfaces, in a heightwise direction, for positioning of the first recording tape cartridge.

12. (original): The method of claim 9, further comprising providing inclined walls at rear sides continuous from the side walls.

13. (currently amended): The method of claim 9, wherein ~~the grasping device of the library has claw portions, and the claw portions are inserted into and grasp the concave portions of the first recording tape cartridge, and~~ forming of the concave portions includes forming a depth of the concave portions to be one of substantially the same as and slightly deeper than a length of the claw portions of the grasping device.

14. (currently amended): The method of claim 12, wherein providing the inclined walls includes making the inclined walls to be guide surfaces which can guide the grasping device ~~of the library~~ to the concave portions of the grasped portions of the first recording tape cartridge.